

In the Specification:

Replace the paragraphs between page 8, line 10, and page 9, line 5, with -

An outer contour of a second half-shell 9 corresponds to that of the first half-shell 1 and that of the expansible shaped element 8. The second half-shell 9 has the same construction on an outer surface which is visible in this case, and has a latching web or rib 10 and two mushroom-shaped latching elements 11 (indicated by dashed lines in Fig. 3) on an inner surface.

Fig. 4 is a sectional view of two half-shells 1, 9 which are latched to one another ~~and have the expansible shaped element 8 located on the inside,~~ in the region of a mushroom-shaped latching element 11 and of a latching cylinder 3. The two latched half-shells 1, 9 form an interspace between them, the expansible shaped element is retained in the interspace. Fig. 4 illustrates, by way of example, how the first half-shell 1 is retained on the second half-shell 9 by a latching connection to the latching cylinder 3. The mushroom-shaped latching element 11, in this case, is simultaneously arrested in an opening 13 in an inner wall 12 of a cavity. In this case, the two half-shells 1, 9 are disposed approximately parallel to the inner wall 12 of the cavity. If the retaining device is positioned perpendicularly to the inner wall 12, the

F' mushroom-shaped latching elements 11 are located on outer
edges of one of the two half-shells 1 or 9 and extend in a
direction from a wall surface thereof. --
